File No. 33/2

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner & Carll & Burninger  Contractor (if any)  Address of Contractor  Date Started  Date Completed
N W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
SW4SE Sec. 15 T. 5 R 20	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.  Claude 27, 1963	
July 22/2	Signature of Owner Lauli Brus jes.  Date Dec 67/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

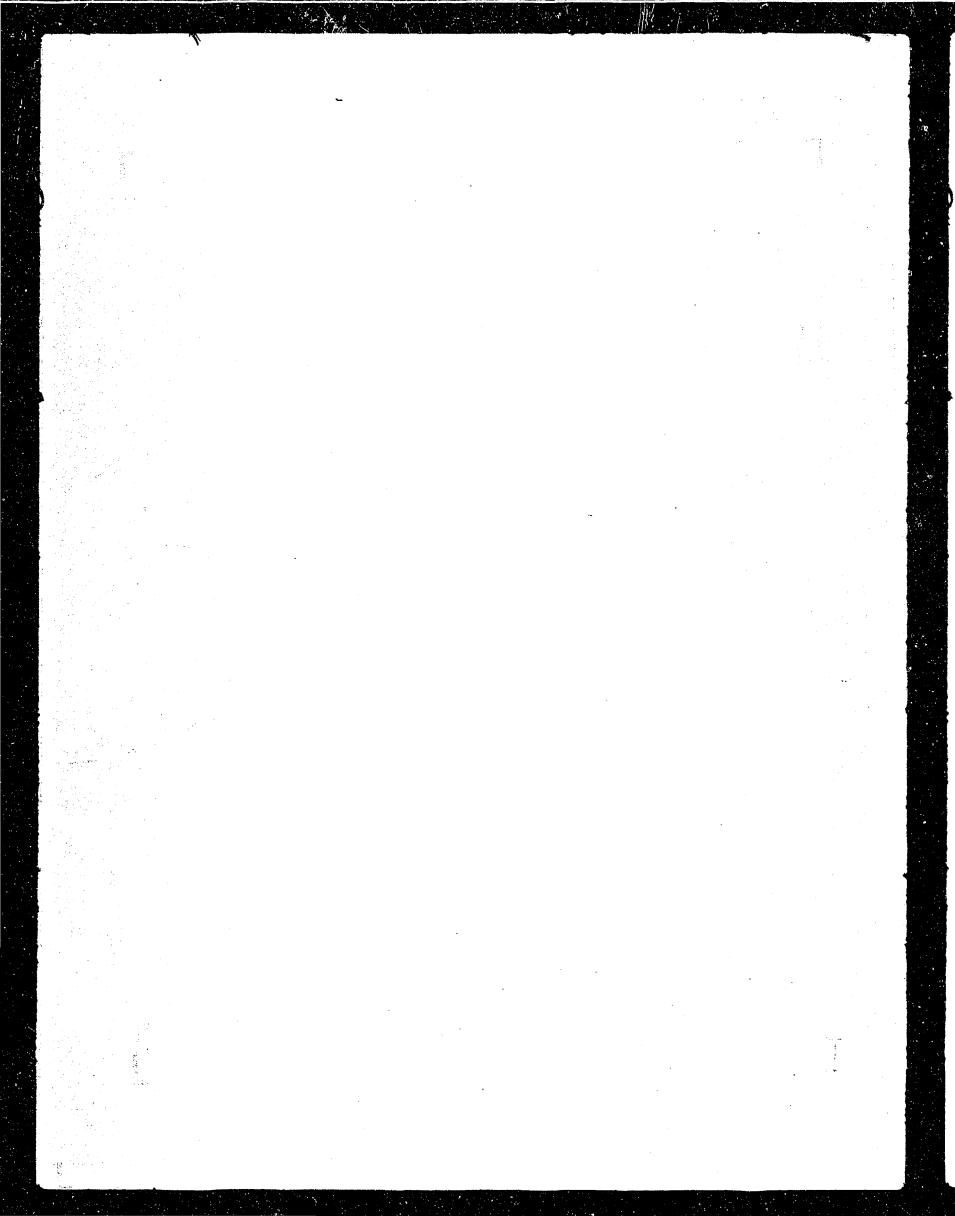
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1272

I certify that I received and filed this instrument on this 27 day of All 1963 a 21/2

oclock C M.

GODRIY RECORDER



AUG 2 5 1972

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDTANA DEPARTMENT OF NATURAL ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the		ļ <u>i</u>	Pouscil
form may be returned.	7	17.	Sand gravel boulders
Bir Garreia 2202	77	27	Sand and gravel
Owner AT. CITY 111 TON For Administrator's Use			water bearing
Address Skellkaho load File # 5698			
Hamilton, Moulana Aug. 23, 1972 - 4:50 p.m.			
Date well started 122 1232 GW 1			
completed 10 1072			
Type of well <u>GrandFilled</u> (Dug, driven, bored or drilled)			
Equipment used Churn Grill (Chura drill, rotary or other)			مسته المستود والمنافع المستود المستود المستود والمستود والمستود والمستود والمستود والمستود والمستود والمستود والمستود
Water Use: Domestic₂☐ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial [] Drainage [] Other []* Garden/Lawn []			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain.	<b> </b>		
state number of acres and location or other data (i.e. Lot, Block			
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS	=		
Hole of Casting Kind From To Size (Feet) (Feet)			
6" 17 /ft 0 27 3/1625 21 27			
N Static water level?	*		
Pumping water level 22ft.			
at20 gallons per minute	>,		
measured C.Cminutes after pumpin began.	9	<u></u> -	
*Measured from ground level.			
Well developed by hathad	•-		
Power Pump H	P		
Remarks: (Gravel packing, cementing	,		
s packers, type of shutoff)	··		
W SW 45 E 4 Sec 15			
W S.W. S.E. 1/4 Sec. 1/5 T S. N. R D. E.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Charles Wrolles			
Driller's Address Seauchhain Drainting Co. Wickory Manuer	<u>.</u>		
LICENSE NO. 2544	27		Show exact depth of bottom

#5-698

1 certify that I received and filed this instrument on this 23 day, of 4.50

STATE PUBLISHING COMPANY

STATE OF MONTANA

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

ADMINISTRATOR OF GROUNDWATER CODETANA DEPARTMENT OF NATURANDICATE the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND TRANSPORT AND ARREST SUCH AS SOIL, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

#### APPROPRIATION BY MEANS OF WELL

Driller's AddressInvilla brilling Co., Victory Heat.

LICENSE NO CO

	Dave	loped af	ter Janua	ry 1, 1962				heigh	t to which water rises in well.	
(Under (	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
by the pw	ner with the	e County	Clerk an	nd three co d Recorder	in the cou	intv in	From (Feet)	To (Feet)		
				be retained cable, so sta			<u>_Q_</u>	24	Sand markl and bould	er
	be returned		no abbu		ile, Olilei Wi	ise the	24	೧೦	gend ond which bearing	
Owner	SEET And	orson	·	For Admi	nistrator's i	Ise			w Jer bearin	 
Address .£	kelksho	Road		File# 562						
Hamilt	on, Honi	tena		July 20,1	912 2:	50pm				
Date well	started 411	Ly 14.	1972	GW 1						
com	pleted <sup>J</sup>	714 <u>2 1</u>	972						ر سر شب سے	
Type of we	ell <u>drill</u>	od	Ф	ug, driven, bored	or drilled)					
			11	Churn drill, rotar			ļ	<del> </del> -	به اسی بارد است ۱۰۰۰ ۱۰۰۰ است نصر میدا میبر سیر عربی سی سیر عرب عرب را	
Water Use.	: Domestic	□ Mu		] Stock		ion 🗌				
Ind	ustrial 🔲	Drainage	: D	ther 🔲*	Garden/La	wn 🛚				
*Describe	*****************				*************					
USE: If us	ed for irrig	ation, in	dustrial.	drainage or or other da	other. E	xolain.				
ESTIMATED	ANNUAL V	VITHDRA	WAL			*****				
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	VS				
Hole	of Casing	ζ- σ- σ-	(	Kind Size	From (Feet)	To (Feet)				
6" :	7 /ft	0	29	3/16x5	24	29				
	,			10.00		23				
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			į		}					
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	N		C+-+	ic water lev	nd 1()	t+ *				
	į			nping water						
				<u> 20 </u>						
			bec	asured≦û ıan.	minutes ar	er pumping				
w		1	* *M	easured fron						
				ll developed		L-169	·			
			Pov	ver	Pump	HF				
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	;		pac 1.1	kers, type o	r snutott) . Imvel .:	eck				
	5.E.14 Sec									
T	<u>N</u> R	<u> 2.0 <u>F</u></u>		•••••••						
	,		•	LACE OF U	SE 15 000		<b> </b>			
	ALL SQUARE				SE, 17 PUS	1 11				
Driller's Si	onature C	harles	: W.	roble.		-,				
	9,,44,44,6					*******				

20 Show exact depth of bottom

#5673

instrument on this 30 day of 1979, at 3 50

•	AAHON BOARD		
GW 3	344 B 177 <b>3</b>		
File No	- Cornott	T	R
	Collection (A. S. C.	County	Many M.
	Dickert STATE OF MONTANA		
	ADMINISTRATOR OF GROUNDWAT	ER CODE	
	OFFICE OF STATE ENGINEE	ER	

#### Notice of Completion of Groundwater Appropriation Without Well

	<u> </u>
(Under C	Chapter 237 Montana Session Laws, 1961)
N W	Date of Appropriation of Groundwater MATURAL SPEING  Owner Rudy Kratofil Address Box 239 A Hamitan  Contractor (if any) Mance  Address of Contractor  Date Started May 12-1914 Date Completed May 21 1964  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Specific Contractor.
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use FLOMING  FROM PAUL APPLIE SOF MERCES INCHES  USED 12 MARTHS OF MERCE FOR CAMPE  DANKING WATER - PROPER 5 MINTERS  FOR IRRIGATION  Signature of Owner Such Soft Medical S

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

T certify that I received and filed this instrument on this 3 day of Detail 19 (25) at / D

J. M oore
COUNTY RECORDER

DUPLICATE	REFERRED TO	County	•••••
1.110		and the second s	
File No	AUG 6 1965	T 5- N R 5' C	
GW 3	STATE WATER CONSERVATION BOARD		
`.	PRINCIPLE MATCH BONDON		

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 18 72  Owner Secretaria H. Mandana Address Name Tot Ment
	Contractor (if any) nuc
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	National spring
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table distal and
Indicate point of appropriation	4) Use of the water designations
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 24 naisers likelies
	6) If used for irrigation, give number of acres and description of
	land 20 acres
	fat class posture land
	7) Estimate amount of water used each year.
	7) Estimate amount of water used each year.
	Signature of Owner
	Date 1. 15/5.5

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

3940

3w 3 File No	E C E I V E D AUG 6 1965	Approved Stock Form—State Publishing Co., Helena, Montana—42345
DUPLICATE	מי משמקמת מים	County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(II., I., Ob.	anti- 927 Manting Cassian Laws 1961)
(Under Ch	apter 237 Montana Session Laws, 1961)
N	Owner Address Address Address Owner Address Owner Address Address Address Owner Ow
SeeTR	2) Means of withdrawing water (gravity, pump, canal, etc.)  3) Depth of water table  4) Use of the water  5) Amount of groundwater claimed (in miner's inches, or gallons per minute)  6) If used for irrigation, give number of acres and description of land  7) Estimate amount of water used each year.  Signature of Owner.  Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

# 4603

I certify that I received and filed this instrument on this 4th, day of August 1965, at 4:10 o'clock.

A. A. A. COUNTY RECORDER

MICTOR COUNTY RECORDER

Е .....\$2...00

Paro.

T. 51. R. 20 7 16/
County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

[6] (8) / JAN 12 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) A.L. Lynner & P.

Office and the second of the s
Mo Leveld Zugley of Pt 1 Boy 85 Hamilton
(Name of Appropriator) (Address) (Town)
County of Navalle State of Management have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as
follows: N  2. The beneficial use, on which the claim is based. Domestic
topringling laws
3 Date or approximate date of earliest beneficial use; and how continuous the use has been
W
W
per minute) be gal. per menute
5. If used for irrigation give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. 17. R20
Indicate point of appropriation
and place of use, if possible. Each  6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrayful of groundwater
1.19
8. The depth of water table. 29
9. So far as it may be available, the type, size and depth of each well or the general specifications of
any other works for the withdrowal of groundwater
carring were used well is the ft. deep
· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwater withdrawn each year
11. The log of formations encountered in the drilling of each well if grailable 414 Called files
2-10 mare and a contraction of the contraction of t
27 4.6. water graphed
12. Such other information of a similar nature as may be useful in corrsing out the policy of this act,
including reference to book and page of any county record
***************************************
Signature of Owner M. Marsed . 9 sug Rey.  Date
Date 1. Co. 21.19.60
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well
is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 2842

I certify that I received and filed this
instrument on this 3/st
day at Alex. 1963, at 10:27
e'eleck A. M.

7. M. Market

County Reconger

By Archive Heith

DIPUTY

GW ·	Approved Stock Form-State Pub	lishing Co., Helena, Montana—42234
File No		T. S. R. Z.O.
DUPLICATE		County
? TEINIMDA	STATE OF MONTANA AATOR OF GROUNDWATER COD DE OF STATE ENGINEER	1. Sammer and
Declaration of	Vested Groundwater	Rights
	er 237, Montana Session Laws, 1961	
1. Larry Schuch	of RFD 1 Box	77 Hamilton
(Manic of Experience)	(accuso)	(20112)
County of Ravalli have appropriated groundwater according	State of	
NW14 NE Sec. 16 T 5 R 20 W.  Indicate point of appropriation and place of use if possible Each	Date or approximate date of earlice ous the use has been 1905 apsince said date.  The amount of groundwater claim per minute)  If used for irrigation, give the act to which water has been applied approximately 1 acreas shown on map - Lax	reage and description of the lands and name of the owner thereof about location of pump ry Schach.  rater from the ground and the loca- withdrawal Electric pump
7. The date of commencement and complet drawal of groundwaterapproximat	ion of the construction of the well	, wells, or other works for with-
8. The depth of water table unknown.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the drilled well with 2"	general specifications of any other pipe.
10. The estimate 3 amount of the state of th	ald mbnam	
10. The estimated amount of groundwater with		
11. The log of formations encountered in the	drilling of each well if available	
12. Such other information of a similar natureference to book and page of any county		t the policy of this act, including
		······································
	Signature of Owner.	Jam S. Lik
	Olympian 10 Owner.	December 31, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2992

instrument on this. 31st
day of Dec. 19 63 or 1:01

Po M.

F. G. MOORE

COUNTY RECORDER

A Legy Ketth

DEPUTE o'clock Po N.

(25) 14 Activided by Co. (25) + (27) 150 Activided (27) 160 Activided

A DE STATE DE LA SOLUTION DE SA

le No. STATE WA			Approved Stock Form-State Publishing Co., Helena, Montana-42234
	ATER CONSERVA	TION BOARD	T 5 W R 20
PLICATE	JAN 5 1996		County Ravalli
Rille		nettstate or	MONTANA
<b>B</b>	McNaii	a de la discontinua de la constante de la cons	GROUNDWATER CODE
C		OFFICE OF ST.	
\$ ** 		OFFICE OF ST.	
	Declaration	on of Vester	d Groundwater Rights
			ntana Session Laws, 1961)
	(Olic	er Onapter 201, 1110	And the second second
n:	_ <u>46</u>		
Birdie Mae	ame of Appropr	iata»)	of Route 1 Box 85 Hamilton (Address) (Town)
•			
have appropriated	l groundwater a	ccording to the Mo	ntana laws in effect prior to January 1, 1962, as follows:
N .	_	-	
	· • ! !	2. The bene	ficial use on which the claim is based
			mistic and Irrigation
		3. Date or	approximate date of earliest beneficial use; and how continu- use has been. May 15, 1946
		ous the	ise has been
	<b>b</b> )	E	
U	/		
		2	unt of groundwater claimed (in miner's inches or gallons
		per minu	te) First Well 40 gallons per min.  Second well 50 gallons per min.
		***************************************	
		5. If used	for irrigation, give the acreage and description of the lands
s	ì		water has been applied and name of the owner thereof
14MW Sec. 16	m 5 220	Used	for one acre of garden 2nd. Well
		***************************************	
dicate point of d place of use, if p	appropriation ossible. Each		
all square represe			ns of withdrawing such water from the ground and the loca-
			ach well or other means of withdrawal
		**********	
			construction of the well, wells, or other works for with-
The date of co	ommencement and	l completion of the	norm Man 15 20hC Armir i
'The date of co	ndwater	ay 16, 1946 )	occun May 15, 1946 finished
drawal of groun	ndwater	ay 16, 1946 )	
drawal of groun	ndwater	ay 16, 1946 )	fact No2 Well 46 feet
The depth of wa	ndwater Mo	. 1 Well 35	foet No2 Well 46 feet
The depth of wa	ter table	. 1 Well 35	
The depth of wa	ter table	. 1 Well 35 the type, size and condwater No. 1	fact No2 Well 46 feet lepth of each well or the general specifications of any other
The depth of wa	ter table	. 1 Well 35 the type, size and condwater No. 1	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet
The depth of wa	ter table	. 1 Well 35 the type, size and condwater No. 1	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet
The depth of wa So far as it ma works for the wi	ter table	the type, size and condwater No. 1	feet No2 Well 46 feet  lepth of each well or the general specifications of any other  Drilled 4 inch 46 feet  Drilled 4 inch 52 feet
The depth of wa So far as it ma works for the wi	ter table	the type, size and condwater No. 1	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet
The depth of wa  So far as it ma works for the wi	ter table	the type, size and condwater No. 1 No. 2	fcet No2 Well 46 feet  lepth of each well or the general specifications of any other Drilled 4 inch 46 feet  Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.
The depth of wa  So far as it ma works for the wi  The estimated a	ter table	the type, size and condwater No. 1 No. 2  Water withdrawn end of in the drilling of	feet No2 Well 46 feet  lepth of each well or the general specifications of any other  Drilled 4 inch 46 feet  Drilled 4 inch 52 feet
drawal of ground of the depth of water as it may works for the windown.  The estimated at the log of forms	ter table	the type, size and condwater No. 1 No. 2  Water withdrawn end of in the drilling of Qg	fcet No2 Well 46 feet  lepth of each well or the general specifications of any other Drilled 4 inch 46 feet  Drilled 4 inch 52 feet  ach year Approximately 588.000 Gal.
drawal of ground of the depth of water as it may works for the windown.  The estimated at the depth of water as it may be a subject to the depth of water as it may be a subject to the depth of the dep	ter table	the type, size and condwater No. 1 No. 2  Water withdrawn end of in the drilling of Qg	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.
drawal of ground of the depth of water as it may works for the windown.  The estimated at the log of form.	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early of the drilling of the drill	fcet No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal. each well if available
drawal of ground.  The depth of water was it may works for the windown.  The estimated at the log of form.	ter table	the type, size and of indwater No. 1 No. 2  Iwater withdrawn early in the drilling of og	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.
drawal of ground.  The depth of water was a second of the wind the second of the second	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early in the drilling of og.	fcet No2 Well 46 feet  lepth of each well or the general specifications of any other  Drilled 4 inch 46 feet  Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.  each well if available  be useful in carrying out the policy of this act, including
drawal of grounds.  The depth of water works for the wind	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early in the drilling of og.	fcet No2 Well 46 feet  lepth of each well or the general specifications of any other  Drilled 4 inch 46 feet  Drilled 4 inch 52 feet  ach year Approximately 588.000 Gal.  each well if available  be useful in carrying out the policy of this act, including
drawal of grounds.  The depth of water works for the wind	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early in the drilling of og.	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.  each well if available.  be useful in carrying out the policy of this act, including
drawal of ground.  The depth of water was it may works for the winder was it may works for the winder was it may works for the winder works.  The log of form.	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early in the drilling of og.	fact No2 Well 46 feet lepth of each well or the general specifications of any other Drilled 4 inch 46 feet Drilled 4 inch 52 feet  ch year Approximately 588.000 Gal.  each well if available.  be useful in carrying out the policy of this act, including
drawal of ground.  The depth of water was it may works for the winder was it may works for the winder was it may works for the winder works.  The estimated at the log of form.	ter table	the type, size and of indwater No. 1 No. 2  water withdrawn early in the drilling of og.	fcet No2 Well 46 feet  lepth of each well or the general specifications of any other  Drilled 4 inch 46 feet  Drilled 4 inch 52 feet  ach year Approximately 588.000 Gal.  each well if available  be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this
instrument on this 3/
day 1 Dec 1765 at I XI
o'clock M.

J. L. Moore

S-Moore
Court RECORDER

DEPUTY

File No. 2/72

Approved Stock Form-State Publishing Co., Helena, Montana-41337

County PAVALLI

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

RECEIVED

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Henry Gring Address Hamilton Mont.
	Contractor (if any) Mone
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable flauting springs
W	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
4 -SW4 Sec. 16 T 5 R 201	by pump is 25 to 65 inches
Indicate point of appropriation	25 year around & 65 so for 4 months
pump of prinkles.	while we are inighting about spring
bring & blance	Signature of Owner Hunry + or Esais King
·	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this adoption of the process of the proce

Approved Stock Form-State Publishing Co., Helena, Montana-41337

File No. 2/73

DUPLICATE

R20W County PAVILLI

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1963 OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Henry King Address Hamilton mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
, and the second	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Assuring approach and successful water
w	E
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW4 Sec. 16 T 5 RW	
Indicate point of appropriation and place of use, if possible.	25 flow around & 65 for 4 months
unp & sprinkler	while we are irrigating above spring
any f againment	
	Signature of Owner 94 eny of Elsie ting
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No. 2/74

Approved Stock Form-State Publishing Co., Helpna, Montana-4133

5 NRZOW

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED
DEC 30 1963

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Henry King Address Hamilton ment.  Contractor (if any) hone
	Address of Contractor
	Date Started Date Completed
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
× , , , , , , , , , , , , , , , , , , ,	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
N4 SW. M. See/G. T. J. R.20N Indicate point of appropriation and place of use, if possible.  and infine #50 and y	
surger sprinkles	Signature of Owner Flany 4 an Elsie King Date Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DEFUT.

4	7 w		
			,
W 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199	٠ •	16
ile No	T3N R2OH	************	1 -
UPLICATE	CountyRevalli	*******	
	STATE OF MONTANA		

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1964

# Notice of Completion of Groundwater Appropriation INLER Without Well

(0.000)	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Bought property in 1926 and the Spring was being used at that time.
	Owner James F.Parr Address.Box 44 Hamilton, Mont.
	Contractor (if any)
	Address of Contractor
•	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<b>X</b>	water when applicableSpring
*	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
MH 4 MM Scc./6 T.54 R.20M	estimate approximate lengths of periods of usefrom April thru October.
Indicate point of appropriation	Quantity of water developed
and place of use, if possible.	5 Minerts inches. Measured by pump, Used for
	stock water and irrigation.
	Signature of Owner James J. Parv
	Date Degember 30, 1963
This form to be married by contract	or (if any), otherwise by the emper

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#2459

instrument one is 30 lle
day -1 see 3 1/124

o'ch 4. Maare

Landing Technique

Skulley Teth

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G١	•

Approved Stock Form-State Publishing Co., Helena, Montana-42234

File No.....

T 5N R DONA

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County. Ravalli

DECE VE

JAN 8 9093

#### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	tor) (Address) (Town)
County of Ravalli have appropriated groundwater according	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is basedstookwater
	and domestic purposes
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Purchased the property in 1929 and the well was there and has been used intermittently
· · · · · · · · · · · · · · · · · · ·	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)10 gellons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
V WAYSec 16 TSN R DOM	used only for garden and yard
adicate point of appropriation	
od place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	- Бу-римр
drawal of groundwaterTh ? we	11 had been there prior to the purchase of the
drawal of groundwater	bly 15 feet  type, size and depth of each well or the general specifications of any other
drawal of groundwater	completion of the construction of the well, wells, or other works for with- ll had been there prior to the purchase of the bly 15 feet c type, size and depth of each well or the general specifications of any other dwater 5 inch pipe
drawal of groundwater	bly 15 feet  e type, size and depth of each well or the general specifications of any other dwater 5 inch pipe
drawal of groundwater	bly 15 feet  type, size and depth of each well or the general specifications of any other dwater. 5 inch pipe
drawal of groundwater	bly 15 feet  type, size and depth of each well or the general specifications of any other dwater
drawal of groundwater	bly 15 feet  e type, size and depth of each well or the general specifications of any other dwater 5 inch pipe
drawal of groundwater	bly 15 feet  type, size and depth of each well or the general specifications of any other dwater 5 inch pipe  ater withdrawn each year 5 acre feet  in the drilling of each well if available not available
drawal of groundwater	bly 15 feet  e type, size and depth of each well or the general specifications of any other dwater 5 inch pipe  ater withdrawn each year 5 acre feet  in the drilling of each well if available not available
drawal of groundwater	bly 15 feet  to the purchase of the bly 15 feet  to type, size and depth of each well or the general specifications of any other dwater 5 inch pipe  ater withdrawn each year 5 acre feet  in the drilling of each well if available not available  ar nature as may be useful in carrying out the policy of this act, including
drawal of groundwater	bly 15 feet  e type, size and depth of each well or the general specifications of any other dwater 5 inch pipe  ater withdrawn each year 5 acre feet in the drilling of each well if available not available  ar nature as may be useful in carrying out the policy of this act, including county record
drawal of groundwater	bly 15 feet  to type, size and depth of each well or the general specifications of any other dwater 5 inch pipe  ater withdrawn each year 5 acre feet in the drilling of each well if available not available  ar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1 certify that I received and filed this

instrument on this 30 th

day of 163 at 1/123

o'clock 4. M.

Th. Maare

Goonty Reconger

Struly Keeth

BY DEFER

	_	-
GW.		

Approved Stock Form-State P	ublishing Co., Helen	a, Montana-42234	3	16
		R ZOW		

File No....

DUPLICATE

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8

#### Declaration of Vested Groundwater, Rights\_NoINEER

(Under Chapter 237, Montana Session Laws, 1961)

James F. Parr (Name of Appropriator)	of Box 44 Hamilton Mont (Address) (Town)
Jounty of HAVALLL	State of Montana  g to the Montana laws in effect prior to January 1, 1962, as follows:
into appropriated groundware according	ab to the manufacture of the contract of the c
N	6 m 1 m 4 6 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1
$ \mathbf{x} $	2. The beneficial use on which the claim is baseddomestic
	purposes, lawn and garden
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been wall was drilled in 1951
	end continually used since.
E	United to the state of the stat
	4 m
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 20 gallons a minute
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner there
	only for garden and yard
.14. NWSec. 16 T. 5N. R.20W	(,
icate point of appropriation place of use, if possible. Each	
l place of use, if possible. Each ill square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
a square represents to acres.	tion of each well or other means of withdrawal pump
	• •
The date of commencement and comp	letion of the construction of the well, wells, or other works for with
drawal of groundwater 1951	letion of the construction of the well, wells, or other works for with
drawal of groundwater 1951	letion of the construction of the well, wells, or other works for with
The depth of water tablethe well So far as it may be available, the type	e, size and depth of each well or the general specifications of any other
The depth of water tablethe well So far as it may be available, the typ works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other
The depth of water tablethe well So far as it may be available, the typ works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other
The depth of water tablethe well So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
The depth of water tablethe well So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
The depth of water tablethe well So far as it may be available, the typ works for the withdrawal of groundwate 5 inch pipe	eletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of th
The depth of water table	eletion of the construction of the well, wells, or other works for with the last down 40 feet.  The down 40 feet well or the general specifications of any other are withdrawn each year. 7 gors feet
The depth of water table	eletion of the construction of the well, wells, or other works for with the last down 40 feet.  The down 40 feet well or the general specifications of any other are withdrawn each year. 7 gors feet
The depth of water table	e, size and depth of each well or the general specifications of any other withdrawn each year. 7 eers feet  me drilling of each well if available top water down about an and 2nd layer of water; then another layer
The depth of water table	eletion of the construction of the well, wells, or other works for with the down 40 feet  be, size and depth of each well or the general specifications of any other  withdrawn each year. 7 gere feet  be drilling of each well if available top water down about an and 2nd layer of water; then another layer the 3rd layer of water and the pipe is in this
The depth of water table	e, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table	e, size and depth of each well or the general specifications of any other withdrawn each year. 7 agre feet  me drilling of each well if available top water down about an and 2nd layer of water; then enother layer the 3rd layer of water and the pipe is in this
The depth of water table	detion of the construction of the well, wells, or other works for with the down 40 feet  be, size and depth of each well or the general specifications of any other  withdrawn each year. 7 eers feet  be drilling of each well if available. top water down about an and 2nd layer of water; then enother layer the 3rd layer of water and the pipe is in this atture as may be useful in carrying out the policy of this act, including
The depth of water table	withdrawn each year. 7 core feet  me drilling of each well if available top water down about an and 2nd layer of water; then another layer the 3rd layer of water and the pipe is in this atture as may be useful in carrying out the policy of this act, including ty record.
The depth of water table	withdrawn each year. 7 core feet  me drilling of each well if available top water down about the an and 2nd layer of water; then another layer the 3rd layer of water and the pipe is in this atture as may be useful in carrying out the policy of this act, including ty record.
The depth of water table	withdrawn each year. 7 core feet  me drilling of each well if available top water down about the an and 2nd layer of water; then another layer the 3rd layer of water and the pipe is in this atture as may be useful in carrying out the policy of this act, including ty record.
The depth of water table	detion of the construction of the well, wells, or other works for with the down 40 feet  be, size and depth of each well or the general specifications of any other  withdrawn each year. 7 eers feet  be drilling of each well if available. top water down about an and 2nd layer of water; then another layer the 3rd layer of water and the pipe is in this atture as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and files this instrument on this 30 th day of New 1763, at 11:25 o'clock A. E. Masse

: :3

STATE WATER CONSERVATION BOARD GW 2 Approved Stock Form-State Publishing Co., Helena, Montana-42325 NOV 15 1965 T 5N R 20W Bille... McDermott McNulty. Butter, p. .. DUPLICATE County Ravalli Morton Coyle. STATE OF MONTANA Protein. DMINISTRATOR OF GROUNDWATER CODE Dickert OFFICE OF STATE ENGINEER Top of Ground Approx. Notice of Completion of Groundwater (Elev. above sea level 3560 Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 Formation Log: 2 Black (Under Chapter 237, Montana Session Laws, 1961) topsoil. Janice Waldbillig &/or Thelma Millhouse &/or Cobblestones and gravel. OwneWirgil Millhouse Address Hamilton, Montana 36 Gravel mixed in tan clay. DrilleLiberty Drilling Co. Address Missoula, Montana 36 - 42 Clean coarse gravel. Water. Date of Notice of appropriation of groundwater. None filed.... Date well started 10/4/65 Date completed 10/6/65 Equipment used Cable Tools (Churn drill, rotary or other) Type of well. **Drilled**.....(Dug, Driven, bored or drilled) Domestic K Municipal [ Stock X Irrigation X Water use: Industrial [ Drainage 🗌 Other [ Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing PERFORATIONS Hole 6 5/8 OF 611 x ¼ inch ONE 42 Height to which water rises in the well 16' from surface Static Water Level for non-flowing well \_\_\_\_\_feet. Shut-in Pressure for Flowing Wellwon-f-Pumping Water Level 35. feet at.....gal. per minute. Discharge in gal. per min. of flowing well Non-flowing How Tested Air Lift Pump Remarks: (Gravel packing, cementing, packers, type of shutoff) ... All water is ..... N14...14. SWSec...16 T.5N. R20W Indicate location of well and entering well through open bottom of six inch casing. place of use, if possible. Each small square represents .....(Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-"Three acres Show exact depth of bottom. Bottom of hole 421 This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature

I certify that I received and filed this

instrument on this 12th, day of Nov. 19 65, at 11:00

# 4639

A.M. S. 1100re
COUNTY RECORDER

STATE WATER COMPUTATION BOARD

File No.			т5	R20	
DUPLICATE			County	Ravalli	
		STATE OF MONTANA	6-06		
		ATOR OF GROUNDWATE	! } }	" (" []	
		DE OF STATE ENGINEER	man essa du	AM263-51	
De	(Under Chapte	Vested Groundw er 287, Montana Session Lav	vater Rights ws, 1961)	NUINEER	
Joseph R.or Ju		Route		milton	
	Appropriator)	(Addre	ess)	(Town)	
have appropriated groun	dwater according	State of to the Montana laws in effe	ect prior to January	1, 1962, as follo	
N	2	The beneficial use on which			
	3	. Date or approximate date	of earliest beneficial	use; and how co	
	-	ous the use has been No. constantlysince,	v. 10, 1949 Hs With the exper	s been in tion of ir	
w	E	ing of garden and	d lawn which u	se is from	
		. 15th to Oct 15th.  The amount of groundwa		er's inches or e	
	-	per minute)Approx	60 gala per m	in or the	
		volent of 5 minor in 24 hrs.	sinchesrunn	ingtacre	
s	5	. If used for irrigation, giv to which water has been	e the acreage and de applied and name	scription of the of the owner the	
NEWNESec 17 T.5	R. 20	At the present to	ime approx. 2	acres. Own	
Indicate point of approp	riation	Description Wells	NENE section 1	.7	
and place of use, if possible small square represents 10	Each	. The means of withdrawing	g such water from the	ground and the	
		tion of each well or other r Withdrawal is by	neans of withdrawal	. Location:	
		is Soth of house	, pump is in l	asement.	
7. The date of commend	ement and complet	ion of the construction of t	the well, wells, or o	ther works for	
-Installation	Started MOT	v. 4. 1949 Completion of other	plumbing tool	approx. a	
		e varies sessonall		٠,	
_					
9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwaterDrilledwellDepth32ft4" . qas					
	***************************************			***************************************	
		thdrawn each yearAppro		•	
11. The log of formations	ncountered in the	drilling of each well if availgravel and sand m	lable 0 to 4' BI	rface soil	
clay mix; 29	to 32ft. wat	er bearing pea gra	vel.		
reference to book and p	of a similar natu	re as may be useful in carr recordSorryIhave	rying out the policy	of this act, incl	
				l	
		Signature of Or	mar for I	mist	
		Signature of Ov		misk r 30, 1963	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed that instrument opinion 30 the day of J. J. Maare

J. J. Maare

(2,357) = 300094

G	w 2:		STATE WATER C	ONSERVATION	BOARD			N	1.	12 ر
F	ile No.						Т	1	<u> </u>	
DUPLICATE		Bille	McDermctt					Raval	li County	
			Butzerin	McNuity Morton	ADMINIS		OF MONTA OF GROUND		ODE	
	ے	Top of G	D- Pates	Sullivan			STATE EN			
:	_		e sea level3,2	721	Notice of	Compl	etion of	Ground	water	
	6	-Oit	4 444 (2014)				by Mea			
VIII	10	A. ale	us clay				Montana Se:			
W	77	Douce		01		1010		0	4	2
	24	Hard o	clay Same	Owner	Char !	1	Addre	_	nisco SL	<i>.</i>
1	5		DIA	Driller.	Gerald	nighte	Addre	ss. Hom	illo	<u></u>
3	29	June.	sand ("	Date of	Notice of Appro	opriation o	f Groundwa	ter		
13	75	2.000	de l'Su	Date w	rell started	4-26-4	Date C	ompleted 4	zfii <del>z</del>	0-65
1	330	water	grave (mis	Type o	i well dil	les	Equipmen			rl .
	ZD.	* *			g, driven, bored lled)	lor	(Chur other)	n, drill, rot	ary or	
1	-			Water	Use: Domestic	( ) Mu:	nicipal ( - )	Stock (	) Irria	ration ( )
			•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Industrial	,	inage ( )	Other (	_	
				<= Inc	dicate on the di	agram the	character o	md thickne	ss of the	e different
1				strata	met with in dril ow depth at wh	ling, such	as soil, clay	, shale, gr	avel, roc	k or sand.
					bearing strata o					
:	L_				<del></del>	<del></del>	<del></del>	<del></del>		
1				Size of Drilled	Size and Weight of Cusing	From (Feet)	(Feet)		RFORATIONS	
;	_			Holo	11 # perft	Ø	33%	Kind Size	From (Feet)	To (Feet)
	-			7"	Blackwoll			20	ne	•
!	-				Standard			ļ	1	
	F	Į								
-			N	s	tatic Water Leve	el for non-i	lowing Well	18		feet
į.	Static Water Level for non-flowing Well									
	_			-[]	umping Water I					
1										
		w I		1 1	ischarge in gal.					^
* *	<u> -</u>			H	ow Tested	mer	Lengil	of Test	4.1	w
	<u> </u>			R	emarks: (Grave)	l packing, f place of t	cementing, p	ackers, typ	pe of shu	toff, Loca- l. and any
4	<u> </u>	]					rtinent info			
			<u> </u>	<u>                                     </u>	acres	irrigated, i	f used for ir	rigation)		
		21 128	S 77 E. 	C7) SAW-	***************************************		•••••	***********	····	•••••
;		I.	e location of							
1	<u> </u>		of use, if possi							
	-	small s	square represent	s 10 acres.	***************************************		٠٠.٠٠٠			
		Show exc	act depth of bo	tiom	4		Deille	5/9	 Viimbar	
į							D111161	n A a	, (I	,
1							Driller	's Signatu	igky	<u>//</u>

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#4640

The State of the State of States of the Stat

167762

I certify that I received and filed this

incirument on this 29th

cov of Nov. 19 65 at 11:25

o'clock....A...M.

m. G. Moore

DEPUTY

fee \$2.00

GW 2				Approved	1 Stock F	orm—State Publish	ing Co., Helena	, Montana—4686	05 😘 3
File No	)	**********				Т	R		
DUPLIC	CATE					Cou	nty Rava	11 <u>i</u>	••••••
		rog				E OF MON		. ao D.	
<del></del>	Top of G	lround				R OF GROU R CONSERV			
-		ove sea lavel	\ Not	ice of C	omi	oletion o	of Grou	undwat	er ·
-	(22,01. 00	1046 PGW 1946T		Appropri					
-	f					AFTER JAI			
	25 ft.	Open hole	(Unde	r Chapter 23	7 Mon	tana Session		_	led)
	]		Owner Walt	on-Gallo	ray I	ien ch Addre	Rto. ess. Hamil	to ne Moi	ntana
	1		Rava Driller C. F.	lli Drill Wroble			Box 2		ala
	ł		Date of Notic						
-	l					_			
$\vdash$	ſ		Date well sta				-		
-			Type of well (D	ug, driven, bor			ent used. <b>C</b> Chu	hu <b>rn Dr</b> rn drill, rota	ry or other)
上	41 ft.	Sand, Gravel (large quantity	Water use:	Domest Industri		Municipal ( Drainage (	<del></del>	ock 🔲 Im her 🗇	rigation 🔲
		fine sand)	Indicate	on the diagra					rent strata
_		Vater bearing	met with in depth at whi						
<u> </u>			strata and ho	eight to which	the w	ater rises in	the well.		
- 1			Size of Drilled	Size and Weight of Casing	From (Foot			ERPORATION	
-	50 ft.	Clay	6 m	15 lbs.	surf	ac 43	Kind Size	Prom (Fost)	To (Feet)
<b> -</b>				per ft.			5/32x5	33	48
	İ			[					
	•					_ <u> </u>		ļ <b>_</b>	
<b> </b> -				N		Static Wat	ter Level		
-			X		$\neg$			24	feet.
<b> -  </b>						Shut-in Pre Pumping V	ssure for Fl	-	
Fi			w		_  。		vater Level		
						Discharge i	in gal. per	min. of flo	owing well
			J			m		••••••••	
-	:					How Tested Length of T			
-				S		Remarks: (			
-			MW1/MWSec.	17 T. 5 R	20	ers, type of			
			Indicate loca place of use,						
			small squar acres.	e represent	u 40				
			***************************************	••••••••••••••••	••••••				*****************
_			USE_If use				•		•
-			number tion).	er of acres an	d loca	tion or other	data (i.e.:	Lot, Block	and Addi-
				•••••••		.,			
-	67h		***************************************	•		***************************************			
-	anow exa	ot depth of bottom.	***************************************	***************************************	••••••			***************************************	·
This form	m to be prepa	red by driller, and three copi	es to be filed by	the owner wi	th the		62		······
County C		order in the county in which				Driller	's License l	Number	
	•	estions. If not applicable, as	state. otherwi	se the form w	vill be	C	I Wil	rolle	
returned.	Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Driller's Signature.								
							4	4,5	22

#5071

I costily that I received and filed this
Instrument on the Control of Sizes 
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MAPE BESOURCES BOARD

APR 26 1973

Driller's Address 1182

Ment LICENSE NO 336

DRILLER'S LOG
Indicate the character, color, thickfetrata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATERRIMENT OF NATURAL depth at which water is found and APPROPRIATION BY MEANS OF WELL CES AND CONSERVATION height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. walter f. Enerin Owner 7111. Grace For Administrator's Use File .5875 April 24,1972 completed ..... Type of well ..... Equipment used ..... Water Use: Domestic ⚠ Municipal ☐ Stock ☐ Irrigation 🗌 Industrial Drainage Other \* Garden/Lawn \* \*Describe House und **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL 6 Per mi To (Feet) PERFORATIONS 18 1963 From (Feet) To (Feet) abor bolion N Static water level 150 at .....gallons per minute, measured . L.O. minutes after pumping began. \*Measured from ground level, Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) BONANZA & Lot 64 Statel pump INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

\_ Show exact depth of bottom

Toward, Life on 1

Tourity that I received and tiled this instrument on this ... 1973., at ... 1.000 o'clock ... A. M. COUNTY RECORDER

Doc. No. 3483	and the same of th
this 25 day of Sug	Approved Stock Form—State Publishing Co., Helena, Montana—48557
File No	T R
DUPLICATE Glock M.	County Lowalle
	AUG 2 6 1971 STATE OF MONTANA
LOG	ADMINISTRATOR OF GROUNDWATER CODE
5 Rock grand	STATE WATER CONSERVATION BOARD
	Notice of Completion of Groundwater
(Elev. above sea level	
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
n. Aclan	
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
73	Owner Ook Jones Address Grantsdale Mont
1 10-	
54 may pour	Driller Pill Charleson Address Under Mont
Sy handfrom	Date of Notice of appropriation of groundwater
58 water graves	
	Date well started May 10, 71 Date completed May 13,
	Type of well Could Equipment used Chumdrell
	(Dug, driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic Municipal Stock I Irrigation
_	Industrial Drainage Other O
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
<del>-</del>	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- <b> </b>	
<b>-</b> .	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To Size (Feet) (Feet)
	230,000
	way
	hain
-	
<b> -  </b>	
<b> -  </b>	N Static Water Level for non-flowing well
-	feet.
<b>⊢ I</b>	Shut-in Pressure for Flowing Well
_	Pumping Water Levelfeet
	w E at D gal, per minute.
	Discharge in gal. per min. of flowing well
	10 20 9 211
	How Tested
F 1	Length of Test
	Remarks: (Gravel packing, cementing, pack-
- <b> </b>	NEWNESCE 18 T. JOR 30 Wers, type of shutoff)
<del>  </del>	Indicate location of well and place of use, if possible. Each
<b>⊢ . I</b> .	small square represents 40
	acres.
<b>↓ I</b>	
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
<del>-</del>	
Show exact depth of bottom.	
	?3
This form to be prepared by driller, and three co	pies to be filed by the owner with the
County Clerk and Recorder in the county in which	
retained by driller.	11/1 Chain (buderan

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

Deputy

NONTANA WATER RESOURCES

AUG 26 1971

GW 2						لم	3	1×
File No	******************************				T.	5	. r 2.0	
DUPLICATE				STRATOR	OF MONT OF GROUN STATE EN	DWATER	COPE JUN 1	
1 1	lop of Ground	_						
I #	ev. above sea level 3.500	.}	Notice of	riation	by Me	and of	Moli	GINEER
70	Ved Veder							
3 2	adtin		(Under Cho	-			<i>a</i> .	) <del></del>
30 20	and and		m & Re					
	~ (	Date of	Notice of Appro	opriation c	f Groundw	ater		
			ell started	=				
			f well daille	d.	Equipm		1/	drill
_		, (du	g, driven, bored led)	or	(Chothe	urn, drill,	rotary or	<b>,</b>
		Water	Use: Domestic	(X) Mu	nicipal (	Stock	( ) Irri	gation ( )
			Industrial (	) Dra	inage ( )	Other	( )	
_			licate on the dic met with in drill					
<u> </u>		etc. She	ow depth at wh	ich water	is encounte	red, thick	ness and c	haracter of
<b> -  </b>		water-i	bearing strata a	na neignt	to Which th	ie water ri	ses in the	well.
	<del></del>	Size	Size and Weight of	From (Feet)	To (Feet)	1	PERFORATION	s
		Drilled Hole	Casing	AT.		Kind Size	From (Feet)	To (Feet)
	4	nin	But	<b>8</b> 4	34			
		!	4,00					
-								
							[	
	N	S+	atic Water Leve	ol for non-	lowing We	1	<u></u>	
			nut-in Pressure		_			
_			ımping Water L				~	
-   ,		E	scharge in gal.,	per min.	of flowing	well .A.V.	garjar	1. /Min.
-   `		Ho	ow Tested	mg)	Leng	th of Test	1.79	
		Re		place of t	ise of grou	ndwater if	not at wel	ll, and any
			other	similar pe	ertinent inf	ormation,	including	number of
	5.208.7 ft & 208.7 f	不好.	acres i	irrigated, i	f used for	irrigation)		
	NM4 MYSec/P T 5-1		*****************	•••••••			,	
-   <i>'</i>	Indicate location of well	and				·····	•••••	
-	place of use, if possible. small square represents 10			••••••				••••••
-	-	w.,103,				31	3	
S	thow exact depth of bottom				Drille	er's Licens	e Number	·····
			ئىر. ئارىخى	(14) 불편한	Drill	er's Signa	Ludes ture	War.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#4593

I certify that I received and filed this instrument on this 8th, day of June 19 65, at 1;25

Рм.

COUNTY RECORDER

Fee \$2.00

DEPUTY

GW 2						N	ر <sub>س</sub> ۱۵-	18
File No	TATE WATER	R CONSERVATION	BOARD		Т.	5	R 7"	
DUPLICAT	E D E Q	CEIVE 6271965	ADMINIS	TRATOR	OF MONT OF GROUN STATE EN	DWATER		lli County
5	Top of Ground REFERENCE		Notice of		<u> </u>	<del></del>	dwater	
0	Elev. above sea level				_	_		
15 1	migravel	\$4 			by Me		. •	
20	Lariffer		(Under Che	apter 237,	Montana S	ession Law	rs, 1961)	
25 30	/	Owner	Trater !	Cegno	Lda Addi	ress 12an	nellon	mon
37	sand	Driller .	Bellan	Leran	A Add	res R #7	Bay 511	2 Kail
37 9	Lavel		Notice of Appro	nniation o				. 20
			ell started				, /	-65
			( W .n	1		2		111
			g, driven, bored	/	Equipme Chi)	ent Used <b>C</b> urn, drill, 1	otary or	, w
		dril			othe		•	
		Water	Use: Domestic	Mu	nicipal (	Stock (	) Irriç	gation ( )
			Industrial (	) Dra	inage ( )	Other (	)	
			licate on the did	-				
			net with in dril ow depth at wh					
-			pearing strata a					
<b>L</b>	· =	Sizo	Sizo and	From	To	<del></del>	ERFORATION	<del></del>
_ \	•	of Drilled	Weight of Casing	(Feet)	To (Feet)	Kind	From	To
_		Holo	10.79	03	38	Sizo	(Feet)	(Feet)
		9 m	4m	1	37			
							. }	
				<u></u>				
		C.	ertic Wester Torre	l for non-	Operin - IV	.,,	7	
	N		atic Water Leve					feet.
		;	hut-in Pressure		7			
		) 1	ımping Water I			_		
		Di	ischarge in gal.	per min.	of flowing	well o	gasp	mm.
	w   -   -   -   -	He He	ow Tested	mg)	Leng	th of Test	4/1	1
		Re	<b>√</b> emarks: (Gravel	packing,	cementing,	packers, t	ype of shu	toff, Loca-
			tion o	f place of :	use of grou	ndwater if	not at wel	
	Plan 5- Cumm	<del></del>		-		inigation/		
	1/4 Sec. 18 T	5 R 20	K & 2007					
-	Indicate location of	well and	***************************************				·····	
	place of use, if possible		***************************************				•••••	
-	small square represents					つ -	ξ.	·.
	Show exact depth of bott	om			Drille	er's Liconse	 Number	·
					B	:011	1.1.	
			•		Drill:	er's Signat	ure	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 25th, day of August 19 65, at 9;00 o'clack A M COUNTY RECORDER

By Fee 2:00 DEPUTY

GV ~~	STATE VIATER CONSERVATION BOARD	Approved Stock Form	n-State Publishing Co., Helena, Montana-44887
File No	D E C E I V E  N SEP 13 1965		T. 5. N. R. 20 W.
DUPLICATE	na 251 19 1992 -	•	County Ravalli

STATE OF MONTANA REFERRED TO....

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# **Declaration of Vested Groundwater Rights**

(Under Cha	apter 237, Montana Session Laws, 1961)
(Name of Appropriator)	
County of Ravalli have appropriated groundwater accordi	State of Montana
	ing to the anomalia laws in error prior to various, it rooms as retends.
N N	2. The beneficial use on which the claim is basedhousehold use
	***************************************
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenpriorto1952
w E	
"	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gallons per minute
	***************************************
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
Part of Lot 1, consisting of 1.04 acres, more or le	
	•••••••••••••••••••••••••••••••••••••••
Indicate point of appropriation	
and place of use, if possible. Each	C Min many of with Justing and mater from the ground and the loss
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	cased well, with electric motor and pump
8. The depth of water table	ne, size and depth of each well or the general specifications of any other ter Unknown
	,
***************************************	
10. The estimated amount of groundwater	withdrawn each year Unknown
11. The log of formations encountered in t	he drilling of each well if available
***************************************	
***************************************	
reference to book and page of any cou	nture as may be useful in carrying out the policy of this act, including
	Signature of Owner Maggie Rall
	Data Contraction 0 1065
	DateSeptember 9, 1965
Three copies to be filed by the owner with t	he County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#4620

SESSECT GNUSSES Treftify that I received and filed this instrument on this 9th day of Sept. 1965 at 3:25 o'clock P. M.

F. G. Moore

F. G. Moore

County RECORDER

When We have the service of the serv

يسر G ،	•	
File	No. 1749	T 31 R 200
DUPI	LICATE	Ravalli County
	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER  DECLIVE  JUN 17 1963
		Vested Groundwater Rights 237. Montana Session Laws, 1961) STATE ENGINEER
1	(Name of Appropriator)	of (Address) (Town)
	County of Ravalli, State of Montana, have effect prior to January 1, 1962, as follows	· · · · · · · · · · · · · · · · · · ·
F	N 2.	The beneficial use on which the claim is based
  -	3.	Pate or approximate date of earliest beneficial use; and how continuous the use has beer
w	E	7,000
-	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
-	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
5811	SE 1/-5-20	thereoi
and	value point of appropriation place of use, if possible.  small square represents 10	
7.	The date of commencement and completed drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8.	The depth of water table 164	c7.
9.	So far as it may be available, the type, other works for the withdrawal of groun	size and depth of each well or the general specifications of any
	Muson to 199 (in	
10.	The estimated amount of groundwater v	withdrawn each year 210 200
11.	The log of formations encountered in the	المتنقل صرور فمؤثم الهوني المرازي
12.	Such other information of a similar naturing reference to book and page of any o	are as may be useful in carrying out the policy of this act, includ-
	•••••	
		Signature of Owner of Warvell
		Date 6-14-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DUPLICATE

Ravalli County

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ाचारा वा जा ता

	OFFIC	ce of state angineer	LY ECETAELD
	Declaration of	Vested Groundwater Rig	hts JUN 17 1963
<i>(</i> -	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
1. (Name	of Appropriator)	of Gadess)	tele mont
	ary 1, 1962, as follows		(Labo
	2.	The beneficial use on which the c	dim is pased Control of the control
	3.	Date or approximate date of ear continuous the use has been	(4.5-2
w	E	J mo	
	4.	The amount of groundwater claim lons per minute)	ed his miner's inches or gal-
	5.	If used for irrigation, give the aclands to which water has been as	reage and description of the
SEMSE IN	<- 1)	thereof	
Indicate point of app			
and place of use, if Each small square repr		The means of withdrawing such w location of each well or other med	ans of withdrawal
actes.		***************************************	
7. The date of comm drawal of grounds	mencement and complete	ion of the construction of the well,	wells, or other works for with-
8. The depth of wate	r table 16 fe	et.	U
9 Ca ( 11 b	a amadiabla tha tama a	aft so llaw done to deceb burn act	general specifications, of any
other works for th	e withdrawal of ground	Trum GAS	eng 499.
10. The estimated am	ount of groundwater w	rithdrawn each year 210	000 gal
11. The log of formation	ons encountered in the	drilling of each well if available	Clay Hack
*******************		***************************************	
12. Such other information in a reference to be	ation of a similar natur	re as may be useful in carrying out	the policy of this act, includ-
			***************************************
		Signature of Owner	1 navell
		Date	6-14-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#1749

I certify that I received and filed this

festrament on this 14th erret June ...:63 .at 11:30

reirik A . . . . H.

P. G. HOOPE

TOURTY RECORDER

By Levilly Lette

OFFITY

DUPLICATE

Ravalli County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER (Elev. above sea level 37.87A) ENG Notice of Completion of Groundwater

3 4 78 51 30 51 31 51 50 50 50	granci	Appropriation by Means of Well
2		(Under Charter 237, Montana Session Laws, 1961)
25		- AD
20	Owne	or I Where Address Frantile Mont
76	Drille Drille	er Tinth 1 Address Add
40	C.53	of Notice of Appropriation of Groundwater
5	E	_
70	Date	well started friag 21 - 6.3 Date Completed Mag 27-63
5:	Class	e of well discount Used Churn, drill, rotary or
59		irilled) other)
	gard Wate	er Use: Domestic $(X)$ Municipal ( ) Stock $(X)$ Irrigation ( )
		Industrial ( ) Drainage ( ) Other ( )
ļ —	<b>+-</b> 1	Indicate on the diagram the character and thickness of the different
Γ	L .	ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of
		er-bearing strata and height to which the water rises in the well.
	vite of	Size and Press To PERFORATIONS Wright of (Feet) (Peet)
	Drilled Hale	Chaing Kind From To Size (Fort) (Foot)
	5.in	3 miles 6 16
	1	14, - 4, 1
_	1	
<u> </u>		
<u> </u>		Static Water Level for non-flowing Well . 7.7
<u> </u> -		Shut-in Pressure for Flowing Well
_		Pumping Water Level 49 feet at 6 gal. per minute.
-		
	W	Discharge in gal., per min. of flowing well
	<b>"</b>	How Tested Length of Test 2.4
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, Loca-
-	•	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-		acres irrigated, if used for irrigation)
<b> -</b>	1-12-8	
<b> </b>	26464 Sec 18 T 5 R20	
-	Indicate location of well and	
-	place of use, if possible. Each small square represents 10 acres.	
-	sman square represents to dates.	<b>5</b> 5
<u></u>	Show exact depth of bottom	Driller's License Number
		out A
		Driller's Signaturo

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

	4) and I tolding and bind an
ion of	May 19 63 3:05
o'olosk	P_M.
	COUNTY PRECEDEN
	COUNTY RECORDER
By	Design
	A- 00 D4

Fee\$2.00 Pd.

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Compare Land Common Burney Comments of the Com

File	No2054
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T 5 R 20 County Paulli

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE D

Declaration of Vested Groundwater Rights

STATE ENGINEER

	(Under C	Jhapter ———	237, Montana Session Laws, 1961)
	1125		ml. How'll be
10	fasted of fage loop	4	of Box/21 Bl Hemilton  (Address) (Town)  State of Monta; N B  the Montana laws in effect prior to January 1, 1962, as follows:
	(Name of Appropriator	:)	(Address) (10wil)
	bave appropriated groundwater accor	ding to	State of January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based. House
			Stock and grass Water
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1945 or 49
			ous the use has been
w	F		
			mile and the second district (in miner's inches or college
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
			per dinuce)
		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	s		W WHICH HOLD DOOR OPPLIES THE
5.4	1/4 Ju Sec. 18 T. R. R.20		
Inc	licate point of appropriation		
an	d place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
PITT	an square represents to acres.	•	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			Pump
	drawal of groundwater.		on of the construction of the well, wells, or other works for with-
•	works for the withdrawal of grounds	water	nize at 1 depth of each well or the general specifications of any other
		••••••	
10	ML - astimated assessment of amoundarion	40m13'	hdrawn each year
AU.	. The estimated amount of groundwa	ter with	illiawi caci year
11.	The log of formations encountered i	n the d	rilling of each well if available
			f
			<i>j</i>
12	. Such other information of a similar reference to book and page of any c	natur	e as may be useful in carrying out the policy of this act, including
			Strito lescus
			Signature of Own
			D 25 1913
			Date Kle
		. 41 17	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12538

I certify that I received and filed this instrument on this..... day of...... 19...... doy of N. Score

GOWNTY RECORDER

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DEPUTY

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File	No.	

	4		W	}	8
T	۲ سی	R	20		

DUPLICATE

Ravalli County

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

4 A Administra
of Bot 181 Pt   Hamilton (Town)
appropriated groundwater according to the Montana laws in
The beneficial use on which the claim is based
Stock Water Ctc
Date or approximate date of earliest beneficial use; and how continuous the use has been 1717.
The amount of groundwater claimed (in miner's inches or gal
lons per minute)
•
If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the ownethereof
The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Electric fump
963 FIMIEL 1964 Feb
n of the construction of the well, wells, or other works for with
·
e and depth of each well or the general specifications of an
e and depth of each well or the general specifications of an
e and depth of each well or the general specifications of any rater  Con Well 96 66 66 66 66 66 66 66 66 66 66 66 66
e and depth of each well or the general specifications of any rater  Language Langua
e and depth of each well or the general specifications of any rater  Con Well 96 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
e and dopth of each well or the general specifications of any rater  Leading to the following the state of the second that the
e and depth of each well or the general specifications of any rater  Lea well global to the flower through the state of the state
e and depth of each well or the general specifications of any rater  Least well I had been the state of the s
e and depth of each well or the general specifications of any rater  Lead Well I Hard Wall wall was the state of the second white the second well if available Surface Sould was a second wall if available Surface Sould was a second wall in carrying out the policy of this act, including record The second well in Carrying out the policy of this act, including record The second well in the second wall of the second wall in the second wall of the seco

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadra plicate for the Appropriator.

I certify that I received and filed this instrument on this

Jan 19 64 ... 1. 1.305 P M.

# A M DOLL

COUNTY RECORDER

BEPUTY

<u>and an artist and artist artist and artist </u>	Approved Stock Form—State Publish	ing Co., Helena, Montana-42234
File No. 2055	Т	5-N R20W
DUPLICATE	c	ounty RAVAIII
ADMINI OI	STATE OF MONTANA  ESTRATOR OF GROUNDWATER CODE  FFICE OF STATE ENGINEER  of Vested Groundwater R  hapter 237, Montana Session Laws, 1961)	BECEIVED
Declaration	of Vested Groundwater R	lights DEC 23 1983
(Under Cl	hapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1. STANTIN Namber & Spropriated	of Bo(Kddress)	(Town)
County of have appropriated groundwater accord	State of	o January 1, 1962, as follows:
	2. The beneficial use on which the claim	
	3. Date or approximate date of earliest	
<b> </b>	ous the use has been	
W E		
	4. The amount of groundwater claims per minute)	
Sw Sw 18 5 20	5. If used for irrigation, give the acre to which water has been applied	
Indicate print of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wat tion of each well or other means of w	er from the ground and the loca-
	Pump	
drawal of groundwater	apletion of the construction of the well,	***************************************
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9. So far as it may be available, the two works for the withdrawal of groundware manner.	ope, size and depth of each well or the gentler.	eneral specifications of any other
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10. The estimated amount of groundwate	er withdrawn each year	
11. The log of formations encountered in	the drilling of each well if available	
	nature as may be useful in carrying out	
		Parket and the second s
	No.	Decro 1963
	Signature of Owner	No- 20 1913
	Date	NOTE 1185

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this 20th instrument on this..... ..., 19...63..., at...3; 46 day of .... Dec.... day of Dec.
o'clock M.
The Moore
GOUNTY RECORDER

DEPUTY

File No.	1962	

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DUPLICATE

Ravalli County

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1981)  FLOYO E. BRACCHAM  (Name of Appropriator)  County of Ravaili, State of Montana, have appropriated groundwater according to the Montana effect prior to January 1, 1952, as follows:  N  2. The beneficial use on which the claim is based Down HOUSEHOLD, ALSO. STOCK. MATER SOME. HERICATION  3. Date or approximate date of earliest beneficial use; continuous the use has been 1947.  4. The amount of groundwater claimed (in miner's inchest lons per minute) 5. SAL. PER. MINUTE.  5. If used for irrigation, give the acreage and description and place of use, if possible, the small square represents 10 ses.  6. The means of withdrawing such water from the ground location of each well or other means of withdrawal ONE. WELL. EQUIPPED WITH ELECTRIC PUMP.  The 2 of commencement and completion of the construction of the well, wells, or other works darwal of groundwater 1947.  The depth of water table  So far as it may be available, the type, size and depth of each well or the general specification other works for the withdrawal of groundwater DRILLED TO APPROXIMATE &C. F.T. DEPTH.  The estimated amount of groundwater withdrawn each year 1,080,000, APPROXIMATE &C. F.T. DEPTH.  The log of formations encountered in the drilling of each woll if available Unknown. Norman Ray BRILLED. WELL. (Ray & Sons).	VE	EI	216	() E (					NEER	E ENG	OF ST	ICI	OFF									
County of Ravaili, State of Montana, have appropriated groundwater according to the Montana effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is basedDoweHOUSEHOLD, ALSO.ETOK. EATER.SOMEREGATION 3. Date or approximate date of earliest beneficial use; continuous the use has been1947.  4. The amount of groundwater claimed (in miner's inches lons per minute)5.EAL. PER.MINUTE	1963	18 1	C 1	U DE	Li I	hts	_									De						
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Such other information of a similar nature as may be useful in carrying out the policy of this act ing reference to book and page of any county record		••••••	•••••				• • • • • • • • • • • • • • • • • • •		•••••		reco	our	any o	ge of o	ıd pa	k an	boo boo	ce to	eren	g refe		
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